

Cole-Parmer®

Cole-Parmer® Stuart™ Microplate Incubator - INC-200D-M

- Incubator with precise and accurate temperature control
- Ideal for microtitre plates and petri dishes
- Laminar flow air circulation for even temperature distribution
- Digital setting and display of temperature
- Retractable platform for easy loading and unloading
- Convenient upward opening door
- Built-in water tray prevents samples evaporation
- Compact unit





Cole-Parmer® Microplate Incubator - INC-200D-M

The Cole-Parmer® Stuart™ INC-200D-M microplate incubator is specially designed for microtitre plates and petri dishes. Forced air circulation blows preheated air across the shelves, rather than through them, for uniform temperature distribution.

Strategically placed stainless-steel water trays increase humidity, preventing sample evaporation and damage over extended periods of incubation. The purpose-built design also offers unobstructed access to samples with an upwards opening acrylic door, and a stainless-steel chamber with four easy-slide shelves, each accommodating 6 to 12 plates.

The built-in safety feature protects the units from overheating; the system automatically tracks temperature and adjusts heater in the event of a fault.

Temperature can be quickly set and viewed on a bright LED display, which is replaced by an error message in the event of a temperature excursion.

Technical Specification

Specification	INC-200D-M
Nominal capacity	20 litres
Temperature range	Ambient + 8°C to 80°C
Temperature fluctuation (at 37°C)	±0.5°C
Temperature variation	±0.5°C
Display type	LED
Display resolution	0.1°C
Internal dimensions, mm (w x d x h)	250 x 230 x 200
Overall dimensions, mm (w x d x h)	380 x 380 x 435
Net weight, kg	24
Electrical supply	230V, 50Hz, 280W
IP Rating	30

Ordering Information

Description	Ordering Number	Series No.	Model No.	Legacy Sku.
Incubator, 20L	39065-15	INC-200	INC-200D-M	SI19
Incubator, 20L 120V/60HZ	39065-10	INC-200	INC-200D-M-120	SI19/120V/60

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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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